

Form PTO-1449 INFORMATION DISCLOSURE IN AN APPLICATION (Use several sheets if necessary)	Docket Number 203442102502	Application Number 09/224,556
	Applicant DIXIT	
	Filing Date December 30, 1998	Group Art Unit 1646 1647

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
RCB	1.	04/29/93	WO 93/08207	WIPO			
	2.	08/18/93	0 555 880	Europe			
	3.	03/03/94	WO 94/04570	WIPO			
	4.	03/09/94	0 585 943	Europe			

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
RCB	5.	Allen et al., "CD40 ligand gene defects responsible for X-linked hyper-IgM syndrome" <u>Science</u> (1993) 259:990-993.
	6.	Altschul et al., "Issues in searching molecular sequence databases" <u>Nature Genet.</u> (1994) 6:119-129.
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	8.	Armitage et al., "CD40 ligand is a T cell growth factor" <u>Eur. J. Immunol.</u> (1993) 23:2326-2331.
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	10.	Banchereau et al., "Long-term human B cell lines dependent on interleukin-4 and antibody to CD40" <u>Science</u> (1991) 251:70-72.
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	12.	Caux et al., "Activation of human dendritic cells through CD40 cross-linking" <u>J. Exp. Med.</u> (1994) 180:1263-1272.
	13.	Cheng et al., "Involvement of CRAF1, a relative of TRAF, in CD40 signaling" <u>Science</u> (1995) 267:1494-1498.
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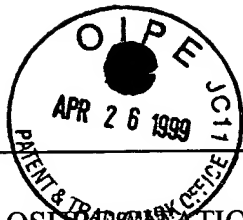
Examiner Initials	Ref. No.	Title
RCV	15.	Culver, "Lymphocytes as cellular vehicles for gene therapy in mouse and man" <u>Proc. Natl. Acad. Sci. USA</u> (1991) 88:3155-3159.
	16.	Fuleihan et al., "Defective expression of the CD40 ligand in X chromosome-linked immunoglobulin deficiency with normal or elevated IgM" <u>Proc. Natl. Acad. Sci. USA</u> (1993) 90:2170-2173.
	17.	Harper et al., "The p21 Cdk-interacting protein Cip1 is a potent inhibitor of G1 cyclin-dependent kinases" <u>Cell</u> (1993) 75:805-816.
	18.	Herlyn et al., "Anti-idiotypic antibodies bear the internal image of a human tumor antigen" <u>Science</u> (1986) 232:100-102.
	19.	Higuchi et al., "A general method of in vitro preparation and specific mutagenesis of DNA fragments: study of protein and DNA interactions" <u>Nucl. Acids Res.</u> (1988) 16:7351-7367.
	20.	Hu et al., "A novel RING finger protein interacts with the cytoplasmic domain of the CD40" <u>J. Biol. Chem.</u> (1994) 269:30069-30072.
	21.	Inui et al., "Identification of the intracytoplasmic region essential for signal transduction through a B cell activation molecule, CD40" <u>Eur. J. Immunol.</u> (1990) 20:1747-1753.
n ^o copy	22.	Irie et al., "A novel cDNA encoding a protein that binds the cytoplasmic domain of CD40" <u>J. Cell. Biochem.</u> (1995) Abstract Supplement 19A:36 (Abstract No. A1-234).
RCV	23.	Korthäuer et al., "Defective expression of T-cell CD40 ligand causes X-linked immunodeficiency with hyper-IgM" <u>Nature</u> (1993) 361:539-541.
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	26.	Mosialos et al., "The Epstein-Barr virus transforming protein LMP1 engages signaling proteins for the tumor necrosis factor receptor family" <u>Cell</u> (1995) 80:389-399.
	27.	Ochs et al., "Advances in X-linked immunodeficiency diseases" <u>Curr. Opin. Pediatr.</u> (1993) 5:684-691.
	28.	Oi et al., "Chimeric antibodies" <u>BioTechniques</u> (1986) 4:214-221.
	29.	O'Rourke et al., "Thrombospondin 1 and thrombospondin 2 are expressed as both homo- and heterotrimers" <u>J. Biol. Chem.</u> (1992) 267:24921-24924.
	30.	Rill et al., "An approach for the analysis of relapse and marrow reconstitution after autologous marrow transplantation using retrovirus-mediated gene transfer" <u>Blood</u> (1992) 79:2694-2700.
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	32.	Sato et al., "A novel member of the TRAF family of putative signal transducing proteins binds to the cytosolic domain of CD40" <u>FEBS Letters</u> (1995) 358:113-118.

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Examiner Initials	Ref. No.	Title
REN	33.	Spira et al., "The identification of monoclonal class switch variants by sib selection and an ELISA assay" <u>J. Immunol. Meth.</u> (1984) 74:307-315.
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	35.	Staudinger et al., "Interactions among vertebrate helix-loop-helix proteins in yeast using the two-hybrid system" <u>J. Biol. Chem.</u> (1993) 268:4608-4611.
	36.	Studier, "Use of bacteriophage T7 lysozyme to improve an inducible T7 expression system" <u>J. Mol. Biol.</u> (1991) 219:37-44.
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